ADDENDUM# 2 LED FLASHING ASSEMBLIES

Bid # 6203F

May 20, 2011

Dear Vendors:

The Contract Bidding Documents pursuant to Bid # 6203F are hereby revised as follows: The following is in response to RFI's received:

1. Please complete the following table for the School Zone Flashing Assemblies

		Maximum Traffic Volume during Operation (vehicles per hour)			
Time of Day	# Hours of Operation	Low < 240	Med 241- 720	High > 720	% of operating time solar panels may be shaded
Daytime	Up to 3 hours/day		Х		25%
Nighttime	Up to 1 hour/day		Х		N/A

2. Please complete the following table for the Stop Sign Flashing Assemblies

		during Operation (vehicles per hour)			
Time of Day	# Hours of Operation	Low <240	Med 241- 720	High > 720	% of operating time solar panels may be shaded
Daytime	All Day		Х		25%
Nighttime	All Night		Х		N/A

3Q. The specifications state the Town will not have the ability to remotely program devices using fiber optic or spread spectrum radio. Our devices can be remotely





programmed with cell modems, should we submit the pricing for this in addition to Bluetooth® communication pricing?

3A. Suppliers may submit alternatives to Bluetooth[®]. Pricing shall include, but not be limited to, the initial purchase cost. If there are additional fees, such as monthly costs for maintenance etc., suppliers must indicate such on bid forms.

Thank you for your patience, time and consideration.

Sincerely,

Tammy Bradley, CPM, C.P.P.B.

Janny Bradley

Sr. Buyer

C: Duane Martin, PE